METHOD FOR OPTIMIZING THE OPERATION OF A PLURALITY OF 10/825,329 **COMPRESSOR ASSEMBLIES OF A NATURAL-GAS COMPRESSION** 

**STATION** 

09-01-2009::16:22:52

**Correspondence Address** 

Name:

STAAS & HALSEY LLP

Address:

**SUITE 700** 

1201 NEW YORK AVENUE, N.W.

WASHINGTON DC 20005

Atto	rney	//Agent	Information
		Name	

Reg #	Name	Phone
58202	Afework, Temnit	202-649-1601
39099	Badagliacca, Michael	202-434-1500
30358	Beckers, James	202-434-1500
62168	Bednarz, John	202-434-1500
47431	Bobowiec, Paul	202-434-1500
45317	Boughner, Stephen	202-434-1500
52790	Cutitta, David	202-434-1500
35852	Daebeler, Paul	202-434-1500
55187	Footland, Kari	202-434-1500
34172	Garner, Gene II	202-434-1500
28607	Garvey, John	202-434-1500
31106	Gollhofer, Richard	202-434-1500
22729	Halsey, James Jr	202-434-1500
55248	Harper, Gregory	202-434-1500
36162	Henry, Mark	202-434-1500
31024	Herbert, William	202-434-1500
53025	Ho, David	202-434-1500
60707	Koeth, Michelle	202-434-1500
35230	Kravetz, Paul	202-434-1500
63153	Kwon, Sang Chul	202-434-1500
L0218	Kwon, Sang Chul	202-434-1500
37889	McKiernan, Thomas	202-434-1500
25908	Pitcher, David	202-434-1500
41307	Sheikerz, Mehdi	202-434-1500
22010	Staas, Harry	202-434-1500
57639	Todor, Luminita	202-434-1500
59921	Walker, Aaron	202-434-1500

**Close Window**